

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,093,676 B2
APPLICATION NO. : 10/649494
DATED : August 22, 2006
INVENTOR(S) : Luc Van Puymbroeck et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page:

In ITEM (12)

change “**Puymbroeck et al.**” to
--**Van Puymbroeck et al.**--

COLUMN 1, LINE 38, COLUMN 3, LINE 17, COLUMN 3, LINE 21, COLUMN 3, LINE 50, COLUMN 5, LINE 56,	change “end to-end” to --end-to-end-- change “Pressurizing” to --Pressurized-- change “throat to the” to --throat of the-- change “and, thereof,” to --and, therefore,-- change “In conventionally” to --In conventional--
COLUMN 8, LINE 6, COLUMN 9, LINE 37,	change “120-ft or” to --120-ft, or-- change “in length of” to --in length to the length of--
COLUMN 14, LINE 1, COLUMN 14, LTNE 2,	change “inner barrel section 210a ,” to --inner tube section 210a ,-- change “typically 30 ft. The inner barrel sections” to --typically 30 feet. The inner tube sections--
COLUMN 14, LINE 4, COLUMN 15, LINE 30, COLUMN 17, LINE 26, COLUMN 21, LINE 20, COLUMN 22, LINE 28, COLUMN 24, LINE 47,	change “45 ft or 60 ft.” to --45 feet or 60 feet.-- change “ 241 may” to --layer 241 may-- change “maybe of” to --may be of-- change “from—or” to --from, or-- change “release a limit” to --release a limited-- change “ 210a, 210b, 21c ” to -- 210a, 210b, 210c --
COLUMN 26, LINE 19,	change “adhesively to” to --adhesively bonded to--
COLUMN 26, LINE 24, COLUMN 28, LINE 60,	change “section 201c ,” to --section 210c ,-- after “intermediate inner” delete “opposing upper surface 1049 of the”
COLUMN 28, LINES 61-67 COLUMN 28, LINE 59	delete all text in its entirety after “intermediate inner” insert --tube section 210b is directly secured to the lower end 212c of the uppermost inner tube section 210c . Thus, the fluid chambers 216a, 216b, 216c of the inner tube sections 210a, 210b, 210c , respectively, are interconnected to form a single, continuous fluid chamber 205 for receiving presaturation fluid.--

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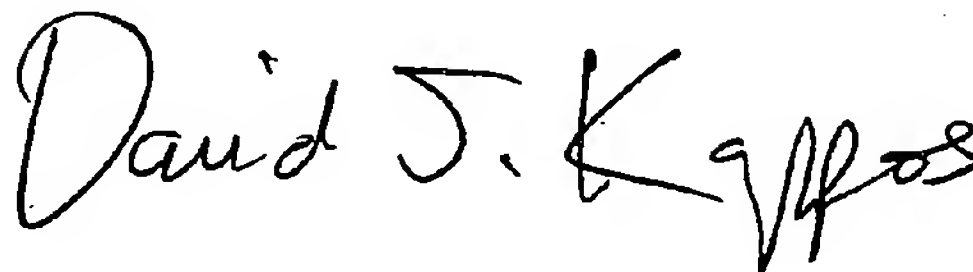
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 29, LINES 1-5,	delete all text in its entirety beginning with "Thus," and ending with "coring."
COLUMN 32, LINE 49,	change " 210a (which" to -- 210a (which--
COLUMN 33, LINE 50,	change " 210b —which," to -- 210b (which--
COLUMN 33, LINE 52,	change "length—or," to --length) or,--
COLUMN 37, LINE 5,	change "section 210c may" to --section 210c are then lowered into the outer barrel assembly 100 . The upper end 214c of the uppermost inner tube section 210c may--
COLUMN 37, LINE 13,	change "alternatively" to --alternative--
COLUMN 37, LINE 37,	change "FIGS. 12A-C)" to --FIGS. 12A-12C)--
COLUMN 39, LINE 11,	change "(("wob"))" to --("WOB")--
COLUMN 39, LINE 26,	change "to the inner barrel" to --of the inner barrel--
COLUMN 42, LINE 16,	change " 210c (or," -- 210c (or,--
CLAIM 1, COLUMN 43, LINE 61,	change "inner cylindrical," to --inner cylindrical surface,--
CLAIM 2, COLUMN 44, LINE 18,	change "shape; and" to --shape;--
CLAIM 8, COLUMN 45, LINE 25,	change "surface; and" to --surface;--
CLAIM 11, COLUMN 46, LINE 12,	change "surface; and" to --surface;--
CLAIM 13, COLUMN 46, LINE 31,	change "wall of tubular," to --wall of a tubular,--

Signed and Sealed this

Twenty-second Day of December, 2009



David J. Kappos
Director of the United States Patent and Trademark Office